Message

Michael Ritorto [mritorto@rouxinc.com] From:

7/22/2016 10:32:48 PM Sent:

To: Cirian, Mike [Cirian.Mike@epa.gov]

CC: Steve Wright - CFAC [swright@cfaluminum.com]; Hoogerheide, Roger [Hoogerheide.Roger@epa.gov];

John.Stroiazzo@glencore-ca.com; Andrew Baris [abaris@rouxinc.com]

Subject: RE: CFAC - Field Modification #2

Attachments: removed.txt; SAP-Record of Modification No 2.docx; CFMW-023a.pdf; 2476.0002Y137.101.pdf

Hello Mike,

Please see the attached revised MOD #2 and associated documents as requested.

Have a nice weekend.

Michael Ritorto

Senior Hydrogeologist | ROUX ASSOCIATES, INC.

209 Shafter Street | Islandia, New York 11749 Direct: (631)630-2370 | Mobile: (631)445-4576

Email: mritorto@rouxinc.com | Website: www.rouxinc.com

We solve our clients' most challenging environmental problems.







Follow us on: Check out our blog: Check



From: Cirian, Mike [mailto:Cirian.Mike@epa.gov]

Sent: Friday, July 15, 2016 11:31 AM

To: Michael Ritorto <mritorto@rouxinc.com>; Andrew Baris <abaris@rouxinc.com>

Cc: Steve Wright - CFAC <swright@cfaluminum.com>; Hoogerheide, Roger <Hoogerheide.Roger@epa.gov>;

John.Stroiazzo@glencore-ca.com Subject: CFAC - Field Modification #2

Hi Mike,

We have reviewed the Phase I SAP MOD #2 Record of Modification from Roux and have the following comments:

- Please verify that well CFMW-23 is the new identifier for well TW-10.
- Please provide the field log for the abandoned borehole.
- Please provide a figure presenting the location of well CFMW-23 and borehole CFMW-23a with respect to local site features.
- Please change the word 'Rational' to 'Rationale' in the heading for the Rationale for Modifications/Potential Implications of Modifications section.
- Please remove the phrase, ", the limited saturated thickness of unconsolidated deposits," from the second paragraph of the Rationale section. The saturated thickness of the aquifer is, at times, as much as 32 feet thick.

I think this catches me up on all reviews due to date. Feel free to contact me if you have any questions.

Mike

Mike Cirian, PE Libby On-site Project Manager US EPA 108 East 9th Street Libby, MT 59923 (406) 293-6194 Office